

ISINN -30 AT EGYPT OPENING

V.Shvetsov

How it all started. May 1993 ISINN-1



TIME REVERSAL INVARIANCE

AND PARITY VIOLATION

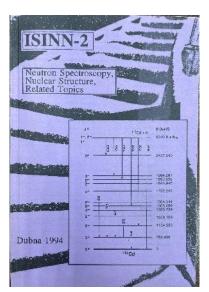
IN NEUTRON REACTIONS

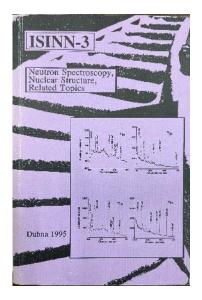
C R Gould J D Bowman Yu P Popov

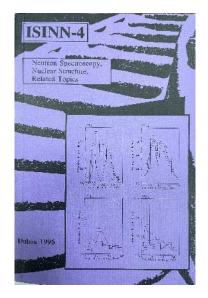
Seminar main directions

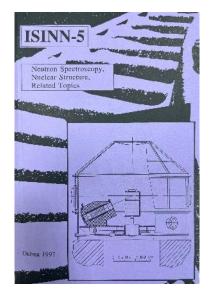
- Fundamental properties of the neutron
- Fundamental interactions & symmetries in neutron induced reactions
- Properties of compound states, nuclear structure
- Intermediate and fast neutron induced reactions
- Nuclear fission
- Nuclear data for applied and scientific purposes
- Neutron detection & methodical aspects
- Physics of ultracold neutrons (UCN)
- Neutron radiation effects
- Nuclear reactor physics
- Radiation transportation and simulation
- Advanced neutron sources and perspective experiments
- Nuclear and related analytical techniques in environmental and material sciences

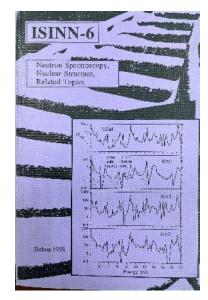


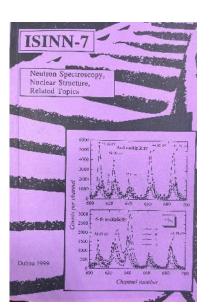


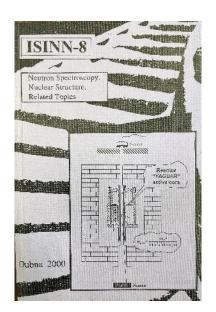


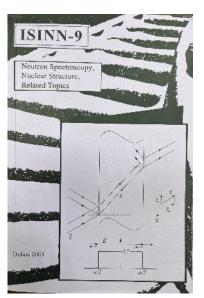


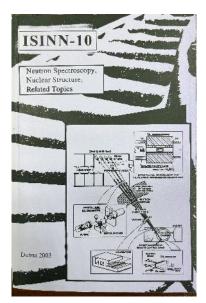


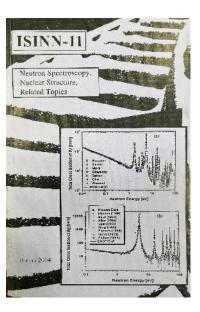












Since 2018 ISINN started to change format, holding at various locations







April 14



New page of the ISINN history is opening now after Egypt joins the JINR

Wishing to all of you the fruitful work!

Stay well!